

CLAIMS

What is claimed is:

1. A portable and adjustable pneumatic lumbar support comprising:
 - a back section comprising a substantially flat, horizontally elongated, rectangular configuration for a user's torso to rest, said back section further comprising a generally U-shaped ring about a perimeter of said back section comprising an elevated band and perpendicularly depending lateral rails, said band provided as a head rest, said lateral rails provided as arm rests;
 - a leg section adjacent to said back section to support said user's legs, said leg section comprising a first exterior surface and a second exterior surface interfacing at a margin intended to support the posterior surface of said user's knees, said first exterior surface comprising a substantially linear orientation, said second exterior surface comprising a substantially arcuate orientation;
 - a first bladder bounded by said back section, said first bladder inflated to support said user's torso therein;
 - a second bladder bounded by said leg section, said second bladder inflated to support said user's legs therein;
 - an air compressor integrally and operatively coupled with said first bladder and said second bladder, respectively, said air compressor selectively capable of separately inflating said first bladder and said second bladder; and

a temperature control region integral to said back section, said
temperature control region provided for administration of hot or cold therapy.

2. The portable and adjustable pneumatic lumbar support of Claim 1
5 further comprising a vibratory member for providing massage therapy.

3. The portable and adjustable pneumatic lumbar support of Claim 2,
wherein said temperature control region and said vibratory member are
operatively controlled by a control apparatus.

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4. The portable and adjustable pneumatic lumbar support of Claim 1, further
comprising a linearly elongated plastic insert slidably placed into a cavity formed
beneath said margin, said plastic insert provided for stabilizing said margin and
preventing unnecessary deformity to said leg section.

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5. The portable and adjustable pneumatic lumbar support of Claim 1,
wherein said temperature control region comprises an integral pouch, said pouch
for slidably receiving a hot or cold therapy treatment.

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6. The portable and adjustable pneumatic lumbar support of Claim 1, wherein said temperature control region comprises integral hot and cold therapy treatment electrically controlled by a thermostat and coils.

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